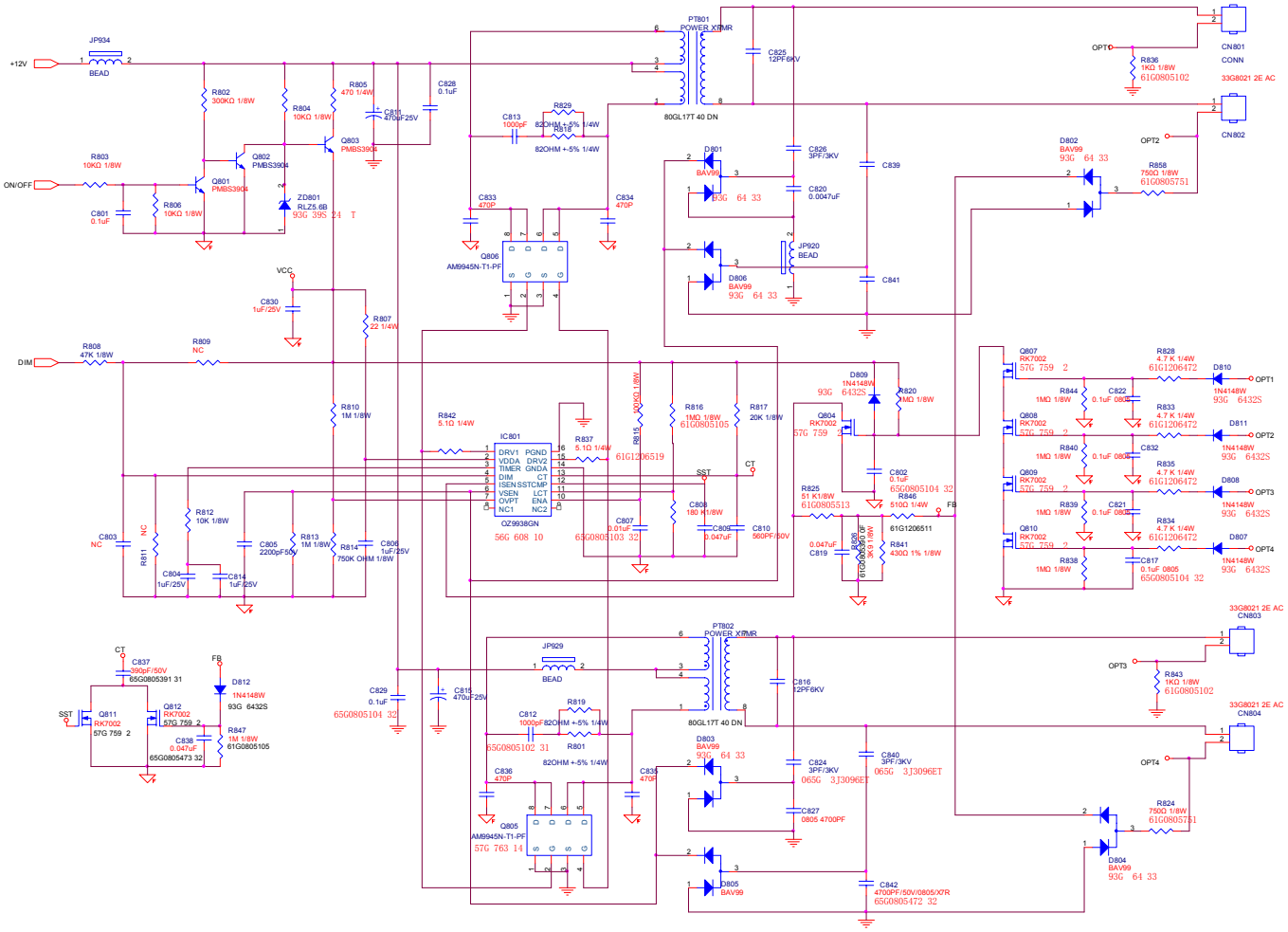
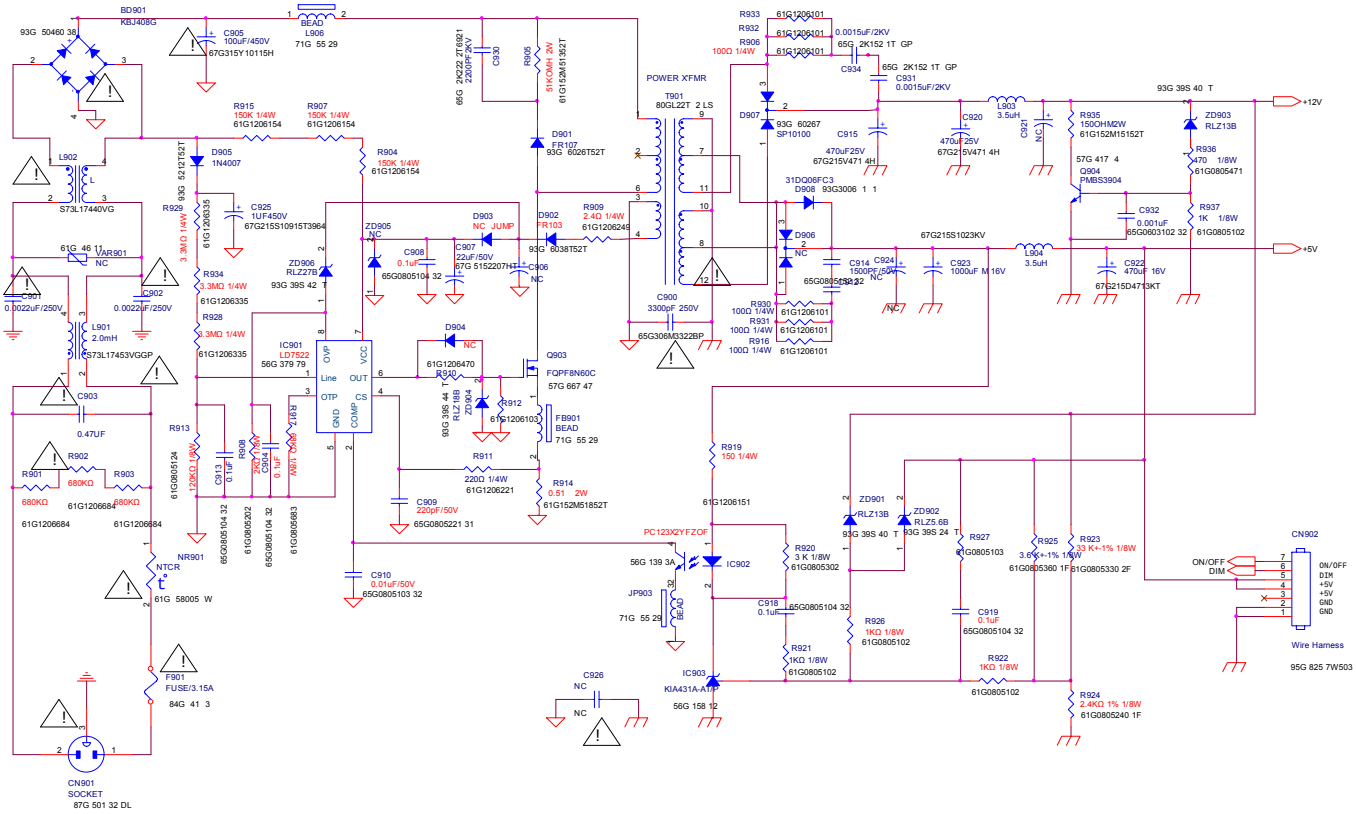

+12V
JP934
BEAD
ON/OFF
DIM
VCC
R802 300KΩ 1/8W
R803 10KΩ 1/8W
R804 10KΩ 1/8W
R805 470 1/4W
R806 10KΩ 1/8W
R807 22 1/4W
R808 47K 1/8W
R809 NC
R810 1M 1/8W
R811 NC
R812 10K 1/8W
R813 1M 1/8W
R814 750K OHM 1/8W
C801 0.1uF
C803 NC
C804 1uF/25V
C805 2200pF50V
C806 1uF/25V
C814 1uF/25V
C828 0.1uF
C830 1uF/25V
Q801 PMBS3904
Q802 PMBS3904
Q803 PMBS3904
ZD801 RLZ5.6B
PT801 POWER XFMR
80GL17T 40 DN
C825 12PF6KV
R829 82OHM +-5% 1/4W
R830 82OHM +-5% 1/4W
C813 1000pF
C833 470P
C834 470P
Q806 AM9945N-T1-PF
D801 BAV99
D806 BAV99
C826 3PF/3KV
C820 0.0047uF
JP920 BEAD
C839
C841
OPT1
OPT2
OPT3
OPT4
CN801 CONN
CN802
33G8021 2E AC
R836 1KΩ 1/8W
R858 750Ω 1/8W
D802 BAV99
IC801
OZ9938GN
DRV1 PGND
VDDA DRV2
TIMER GNDA
DIM CT
ISENSSTCMP
VSEN LCT
OVPT ENA
NC1 NC2
R842 5.1Ω 1/4W
R837 5.1Ω 1/4W
R816 1MΩ 1/8W
R817 20K 1/8W
C807 0.01uF
C808 180 K1/8W
C809 0.047uF
C810 560PF/50V
SST
CT
D809 1N4148W
R820 1MΩ 1/8W
Q804 RK7002
C802 0.1uF
R825 91 K1/8W
R846 510Ω 1/4W
FB
C819 0.047uF
R841 430Ω 1% 1/8W
Q807 RK7002
Q808 RK7002
Q809 RK7002
Q810 RK7002
R828 4.7 K 1/4W
R844 1MΩ 1/8W
R833 4.7 K 1/4W
R840 1MΩ 1/8W
R835 4.7 K 1/4W
R839 1MΩ 1/8W
R834 4.7 K 1/4W
R838 1MΩ 1/8W
C822 0.1uF 0805
C832
C821 0.1uF 0805
C817 0.1uF 0805
D810 1N4148W
D811
D808
D807
Q811 RK7002
Q812 RK7002
D812 1N4148W
R847 1M 1/8W
C837 390pF/50V
C838 0.047uF
PT802 POWER XFMR
80GL17T 40 DN
JP929 BEAD
C829 0.1uF
C815 470uF/25V
C816 12PF6KV
R819 82OHM +-5% 1/4W
C812 1000pF
R801 82OHM +-5% 1/4W
C836 470P
C835 470P
Q805 AM9945N-T1-PF
D803 BAV99
D805 BAV99
D804 BAV99
C824 3PF/3KV
C827 0805 4700PF
C840 3PF/3KV
C842 4700PF/50V/0805/X7R
R843 1KΩ 1/8W
R824 750Ω 1/8W


BD901
KBJ408G
93G 50460 38
C905
100uF/450V
67G315Y10115H
BEAD
L906
71G 55 29
C930
2200PF/2KV
R905
51KOHM 2W
61G152M51952T
POWER XFMR
T901
80GL22T 2 LS
R933
R932
R906
100Ω 1/4W
0.0015uF/2KV
65G 2K152 1T GP
C934
C931
0.0015uF/2KV
D907
93G 60267
SP10100
C915
470uF25V
67G215V471 4H
C920
470uF25V
67G215V471 4H
L903
3.5uH
C921
NC
R935
150OHM2W
61G152M15152T
57G 417 4
Q904
PMBS3904
93G 39S 40 T
ZD903
RLZ13B
R936
470 1/8W
61G0805471
R937
1K 1/8W
61G0805102
C932
0.001uF
65G0603102 32
+12V
+5V
R915
150K 1/4W
61G1206154
R907
150K 1/4W
61G1206154
D905
1N4007
R904
150K 1/4W
61G1206154
L902
S73L17440VG
R929
3.3MΩ 1/4W
61G1206335
C925
1UF450V
67G215S10915T3964
D901
FR107
93G 6026T52T
D903
NC JUMP
D902
FR103
93G 6038T52T
R909
2.4Ω 1/4W
61G1206245
31DQ06FC3
D908 93G3006 1 1
D906
NC
67G215S1023KV
C914
1500PF/2KV
C924
NC
C923
1000uF M 16V
L904
3.5uH
C922
470uF 16V
67G215D4713KT
61G 46 17
VAR901
NC
C901
0.0022uF/250V
C902
0.0022uF/250V
L901
2.0mH
S73L17453VGGP
R934
3.3MΩ 1/4W
61G1206335
R928
3.3MΩ 1/4W
61G1206335
ZD906
RLZ27B
93G 39S 42 T
ZD905
NC
C908
0.1uF
65G0805104 32
C907
22uF/50V
67G 5152207HT
C906
NC
C900
3300pF 250V
65G306M3322BP
R930
100Ω 1/4W
61G1206101
R931
100Ω 1/4W
61G1206101
R916
100Ω 1/4W
61G1206101
IC901
LD7522
56G 379 79
OVP
VCC
Line
OUT
OTP
CS
GND
COMP
D904
NC
61G1206470
R910
Q903
FQPF8N60C
57G 667 47
93G 39S 44 T
RLZ18B
ZD904
R912
61G1206103
FB901
BEAD
71G 55 29
C903
0.47UF
R913
120KΩ 1/8W
61G0805124
R902
680KΩ
R901
680KΩ
61G1206684
R903
680KΩ
61G1206684
C913
0.1uF
R908
2KΩ 1/8W
C904
0.1uF
R911
220Ω 1/4W
61G1206221
R914
0.51 2W
61G152M51852T
C909
220pF/50V
65G0805221 31
R919
150 1/4W
61G1206151
NR901
NTCR
61G 58005 W
C910
0.01uF/50V
65G0805103 32
F901
FUSE/3.15A
84G 41 3
CN901
SOCKET
87G 501 32 DL
PC123X2YFZOF
56G 139 3A
IC902
JP903
71G 55 29
R920
3 K 1/8W
61G0805302
C918
0.1uF
65G0805104 32
R921
1KΩ 1/8W
61G0805102
C926
NC
NC
IC903
KIA431A-AT
56G 158 12
ZD901
RLZ13B
93G 39S 40 T
ZD902
RLZ5.6B
93G 39S 24 T
R927
61G0805103
R926
1KΩ 1/8W
61G0805102
C919
0.1uF
65G0805104 32
R925
3.6K+-1% 1/8W
61G0805360 1F
R923
33 K+-1% 1/8W
61G0805330 2F
R922
1KΩ 1/8W
61G0805102
R924
2.4KΩ 1% 1/8W
61G0805240 1F
CN902
ON/OFF
DIM
+5V
+5V
GND
GND
Wire Harness
95G 825 7W503